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hypoxia

<u>Reduction</u> of <u>oxygen supply</u> to <u>tissue</u> below <u>physiological</u> <u>levels</u> despite <u>adequate</u> <u>perfusion</u> of the tissue by <u>blood</u>. (cf. <u>Anoxia</u>).

(18 Nov 1997)

Previous: <u>hypoxanthine phosphoribosyltransferase</u>, <u>hypoxanthines</u>, <u>hypoxanthinosine</u>, <u>hypoxemia</u> **Next**: <u>hypoxia-ischemia</u>, <u>hypoxia warning system</u>, <u>hypoxic</u>

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ischemia -->

ischaemia

<physiology> A low oxygen state usually due to obstruction of the arterial blood supply or inadequate blood flow leading to hypoxia in the tissue.

Origin: Gr. Haima = blood

(13 Nov 1997)

Previous: <u>Isamine blue, isatide, isatin, isatinic, isatis, isatogen, isatropic, isauxesis</u>
Next: <u>ischaemic, ischaemic bowel disease, ischemia</u>

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     (FILE 'HOME' ENTERED AT 18:29:39 ON 29 MAY 2002)
     FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 18:33:43 ON 29 MAY 2002
             41 S PLURIPOTENT? AND NESTIN
L1
             18 S PLURIPOTENT? AND (BFGF2 OR BFGF-2 OR FGF2 OR FGF-2)
L2
              8 DUP REM L2 (10 DUPLICATES REMOVED)
L3
     FILE 'STNGUIDE' ENTERED AT 18:37:17 ON 29 MAY 2002
     FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 18:38:29 ON 29 MAY 2002
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              O S NESTIN/TI AND REVIEW/DT
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            325 S NESTIN/TI
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              0 S L6 AND REVIEW/D
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          16002 S AIDS AND REVIEW/DT
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             26 S NESTIN AND REVIEW/DT
L10
             19 DUP REM L9 (7 DUPLICATES REMOVED)
            221 S NEURAL STEM CELL# AND REVIEW/DT
L11
L12
              3 S L11 AND NESTIN
L13
              3 DUP REM L12 (0 DUPLICATES REMOVÉD)
            177 S NEURAL STEM CELL# AND NESTIN
L14
            143 S NEURAL STEM CELL# (P) NESTIN
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             24 S L15 NOT PY>1998
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L20
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                E KERSHAW T/AU
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L22

L24 19 S E3-E5

72 S E3-12

L25 0 S L24 AND (BFGF2 OR BFGF-2 OR FGF2 OR FGF-2)

E RASHID DOUBELL/AU

0 S L22 AND (BFGF2 OR BFGF-2 OR FGF2 OR FGF-2)

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